

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows.

On page 7, please amend the third complete paragraph as follows.

The first electrical machine 4 may be operated with current from the battery 12 or via the power actuation control 11 with current from the second electrical machine [[9]] 6. In the latter case, the second electrical machine 6 operates as a generator, and the second clutch 8 is shifted to the opened or slipping condition.

On page 8, third complete paragraph, please amend the last sentence to read as follows:

The stator windings 34a, 44a of the electrical machines are connected via cables [[58]] 62 with the modules 36 of the electronic control circuit.

On page 9, please amend the first sentence of the first full paragraph as follows:

Incidentally, the embodiments of Figs 3 and 4 differ from each other in that in Fig [[4]] 3 at the outer wall of the carrier 22 one electrical machine as external rotor motor and the electronic control circuit [are] is arranged, while at the inner wall of the carrier 22 the other electrical machine as internal rotor motor is arranged.